

## STATE OF MICHIGAN DEPARTMENT OF EDUCATION LANSING



August 10, 2006

## Dear Colleagues:

On April 20, 2006, Governor Jennifer M. Granholm signed into law the most comprehensive set of high school graduation requirements in the nation called the *Michigan Merit Curriculum*. This law is a result of an extraordinary partnership between Governor Granholm, State Board of Education, Superintendent of Public Instruction, Legislature and numerous education associations who together worked to better prepare students for greater success and to secure the economic future of our state.

As a result, a high school diploma in Michigan will soon say a lot more about the graduate whose name it bears. It will tell employers that our students have mastered the reading, writing and math skills required for success in our workplace. It will tell college and university admissions officers and career and technical schools the student is ready for the rigors of post-secondary education. It will tell the world that Michigan is developing the highly-educated workforce employers are seeking and drive Michigan's economic revival into the 21st century.

Our future as a state is sitting in our classrooms. If we want our children to find good jobs and stay in Michigan, we must be able to attract and retain employers. The key is education. Courses once thought optional for students, now need to be taught to all.

In preparation for implementation of the new high school graduation requirements the Michigan Department of Education has developed and is releasing the first group of course/credit content expectations and guidelines required or listed as options in the *Michigan Merit Curriculum*. They provide educators with a clear understanding of what students should know and be able to do for high school credit and represent what educators world wide believe are important for students. These learning expectations and guidelines also provide an important tool to develop and align classroom instruction. Science High School Content Expectations, Visual, Performing and Applied Arts as well as Online Guidelines are pending State Board of Education approval.

## STATE BOARD OF EDUCATION

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The Course/Credit Content Expectations and Guidelines are the result of the dedicated work of numerous classroom teachers, curriculum specialists and administrators from intermediate and local school districts around the state, as well as representatives from professional organizations, higher education and Michigan Department of Education staff.

Attached is the Michigan Merit Curriculum Content Expectations, Course/Credit Expectations and Guidelines completion schedule for your information and use. To provide easy access, these important documents will be posted on the Michigan Department of Education website as they are completed at <a href="https://www.michigan.gov/highschool">www.michigan.gov/highschool</a>.

We encourage you to celebrate all that has been accomplished during this past year to support the implementation of our new *Michigan Merit Curriculum*. Your expertise, dedication, and passion will guarantee the successful and meaningful preparation of students for generations to come.

Sincerely,

Mike Flanagan

Superintendent of Public Instruction

## Michigan Merit Curriculum Completion Schedule for High School Class of 2011

Total Number of Credits	Required Course/Credit Expectations (CCEs) & Course/Credit Guidelines (CCGs) being Developed by MDE	CCE Options being Developed by MDE	Course/Credit Release Date	High School Content Expectations Completion/ Release Date
4 Credits	ENGLISH LANGUAGE ARTS			April 2006
	English 9, 10		August 2006	
	English 11,12		December 2006	
4 Credits	MATHEMATICS			April 2006
	Algebra I		August 2006	
	Algebra II		August 2006	
	Geometry		August 2006	
	Plus I additional credit in senior year	Precalculus	August 2006	
		Statistics & Probability	August 2006	
		Integrated Math	September 2006	
			DRAFT August 200	6 Pending
3 Credits	SCIENCE		<b>Board Approval</b>	
	Biology		August 2006	
	Chemistry or			
	Physics		August 2006	
	Plus I additional credit	Earth Science	August 2006	
3 Credits	SOCIAL STUDIES			July 2007
	Civics		July 2007	
	Economics		July 2007	
	US History & Geography		July 2007	
	World History & Geography		July 2007	
I Credit	VISUAL, PERFORMING AND APPLIED ARTS (Guidelines)		DRAFT August 2006 Pending Board Approval	
l Credit	PHYSICAL AND HEALTH EDUCATION (Guidelines)		2006-2007	
Local Decision	ONLINE EXPERIENCE (Guidelines)		DRAFT August 2006 for Public Comment	
2 Credits in Grades 9-12 or Equivalent K-12 Experience	LANGUAGES OTHER THAN ENGLISH (LOTE) Beginning with Class of 2016 (Guidelines)		July 2007	

